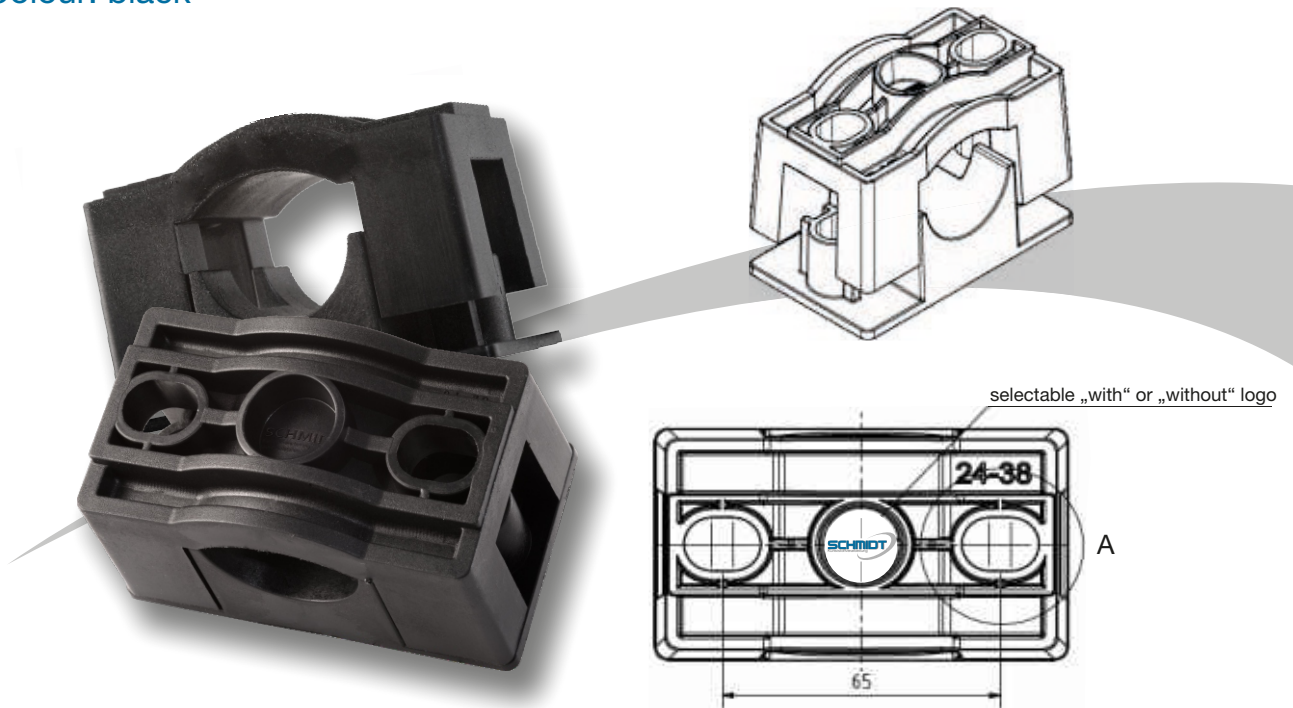


# 1-3KV

## Cable clamp made of thermoplast

Cable clamp made of fibreglass reinforced polyamide PA with or without logo.  
Colour: black



Type-tested in accordance with DIN EN 61439-1  
(VDE 0660-600-1): 2012-06, EN 61439-1:2011

Max. tightening torque of fixing screws: 10 Nm

Cable outer diameter	Flammability	Logo of Schmidt	Breaking test	Pull test (burst test)	Article number
24 -38 mm	UL-94 VO	Yes	11,8 kN	11,2 kN	019407
24 -38 mm	UL-94 VO	No	11,8 kN	11,2 kN	019257

### Raw material properties

- Fibreglass reinforced polyamide (PA 6), flame-protected and heat-stabilized
- Operating temperature: between -25 and +120°C
- Max. operating temperature at short time: 220 °C
- Black coloured

Gross density	ISO 1183	g/cm <sup>3</sup>	1,44
Flammability $\geq 0,8$ mm	ISO 1210	UL94	VO
Filament temperature $\geq 0,8$ mm	IEC 60695	°C	960
Specific dielectric strength	IEC 60093	Ohm m	10 <sup>10</sup>
Tracking	IEC 60112	CTI	600

(additional data available on request)

The data given are subject to certain tolerances affected by manufacturing processes as well as the inserted pre-products. That is why these figures are average values, i.e. non-binding standard values which cannot be used to derive a guarantee claim from. We reserve the right to make changes!